

PTO-1449 REPRODUCED				ATTORNEY DOCKET NO. 0148.1135-010		APPLICATION NO. 09/942,075	
INFORMATION DISCLOSURE CITATION IN AN APPLICATION December 3, 2001 (Use several sheets if necessary)				APPLICANT George Treacy			
				FILING DATE August 28, 2001		GROUP 1644	
U.S. PATENT DOCUMENTS							
EXAM- INER INI- TIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
PN	AA	5,698,195	16 DEC 1997	Le et al.	424	133.1	
	AB	5,656,272	12 AUG 1997	Le et al.	424	133.1	
	AC	5,919,452	06 JUL 1999	Le et al.	424	133.1	
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
PN	AL	WO 91 04054 A	4 APR 91	PCT			
	AM	DE 41 39 733 A	3 JUN 93	Germany (Abstract provided)			X
	AN	WO 92 08474 A	29 MAY 92	PCT			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
PN	AR	Renzetti, L.M., et al., "Pharmacological Evidence for Tumor Necrosis Factor as a Mediator of Allergic Inflammation in the Airways", J. Pharmacol. Exper. Therapeutics, 278(2):847-853 (1996)					
	AS	Lukacs, N.W., et al., "TNF- α Mediates Recruitment of Neutrophils and Eosinophils During Airway Inflammation", J. Immunol., 154:5411-5417 (1995)					
	AT	Zuany-Amorim, C., et al., "Interleukin-10 Inhibits Antigen-induced Cellular Recruitment into the Airways of Sensitized Mice", J. Clin. Invest., 95:2644-2651 (1995)					
EXAMINER <i>John J. Noe</i>				DATE CONSIDERED 8/20/03			

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
PN ↓	AT2 AU2 AV2 AW2	Zhang, S., et al., "Cell cultures from bronchial subepithelial myofibroblasts enhance eosinophil survival in vitro", Eur. Respir. J., 9:1839-1846 (1996) Ricci, M., et al., "New advances in the pathogenesis and therapy of bronchial asthma", Ann. Ital. Med. Int., 13:93-100 (1998) Thrall, R.S. et al., "Role of Tumor Necrosis Factor- α in the Spontaneous Development of Pulmonary Fibrosis in Viable Motheaten Mutant Mice," Am. J. Pathol., 151(5):1303-1310 (1997). Amrani, Y. and Bronner C., "Tumor necrosis factor alpha potentiates the increase in cytosolic free calcium induced by bradykinin in guinea-pig tracheal smooth muscle cells," C. R. Acad. Sci. Paris, Sciences de La Vie/Life Sciences, 316:1489-1494 (1993).

EXAMINER <i>Pat J. Noz</i>	DATE CONSIDERED 8/20/03
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